

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
Stylesheet Version v18.0

Title of Invention

THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT
MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE
AREAS OF DIFFERENTIAL TENSION

Application Number: 10/025026
Confirmation Number: 5887
First Named Applicant: Thomas Odorzynski
Attorney Docket Number: KCC-16,705
Art Unit: 3761
Examiner: Jacqueline Stephens
Search string:

(5516476 or 5523146 or 5527300 or 5531850
or 5534330 or 5540796 or 5540976 or 5543206
or 5545158 or 5545285 or 5549964 or 5569232
or 5575783 or 5576090 or 5582668 or 5591152
or 5591792 or 5595618 or 5597430 or 5612118
or 5614276 or 5620780 or 5624740 or 5626573
or 5628856 or 5645672 or 5652041 or 5660664
or 5663228 or 5669897 or 5674216 or 5681302
or 5683787 or 5690626 or 5691034 or 5693038
or 5695849 or 5702378 or 5707709 or 5709921
or 5720838 or 5733635 or 5733822 or 5735839
or 5736219 or 5746731 or 5749865 or 5749866
or 5766389 or 5766737).pn.

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Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
DS	1	5516476	1996-05-14	Haggard et al.			
	2	5523146	1996-06-04	Bodford et al.			
	3	5527300	1996-06-18	Sauer			
	4	5531850	1996-07-02	Herrmann			
	5	5534330	1996-07-09	Groshens			
	6	5540796	1996-07-30	Fries			
	7	5540976	1996-07-30	Shawver et al.			
DS	8	5543206	1996-08-06	Austin et al.			

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15	5582668	1996-12-10	Kling
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20	5612118	1997-03-18	Schleinz et al.
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25	5628856	1997-05-13	Dobrin et al.
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42	5733635	1998-03-31	Terakawa et al.
43	5733822	1998-03-31	Gessner et al.
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Signature

Examiner Name	Date
	5/21/04



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Title of Invention

THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT
MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE
AREAS OF DIFFERENTIAL TENSION

Application Number: 10/025026

Confirmation Number: 5887

First Named Applicant: Thomas Odorzynski

Attorney Docket Number: KCC-16,705

Art Unit: 3761

Examiner: Jacqueline Stephens

Search string: (6057024 or 6066369 or 6090234 or 6092002
or 6093663 or 6096668 or 6123694 or 6152904
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or 20020138063 or 20020164465).pn.

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US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

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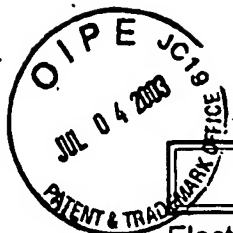
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Note: Applicant is not required to submit a paper copy of cited US Published Applications.

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5	20020138063	2002-09-26	Kuen et al.				
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or 5334446 or 5336545 or 5336552 or 5342341
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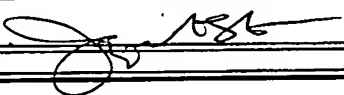
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31	5425987	1995-06-20	Shawver et al.
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38	5449353	1995-09-12	Watanabe et al.
39	5464401	1995-11-07	Hasse et al.
40	5472775	1995-12-05	Obijeski et al.
41	5476458	1995-12-19	Glaug et al.
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Signature

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Art Unit: 3761
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Search string:

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US Patent Documents


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	36	5921973	1999-07-13	Newkirk et al.
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Signature

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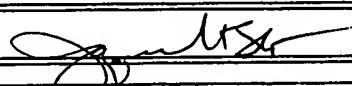
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34	5204429	1993-04-20	Kaminsky et al.
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Examiner Name	Date
	5/21/04



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
Stylesheet Version v18.0

Title of Invention

THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT
MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE
AREAS OF DIFFERENTIAL TENSION

Application Number: 10/025026
Confirmation Number: 5887
First Named Applicant: Thomas Odorzynski
Attorney Docket Number: KCC-16,705
Art Unit: 3761
Examiner: Jacqueline Stephens
Search string:

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or 4259220 or 4285998 or 4300562 or 4302495
or 4303571 or 4304234 or 4310594 or 4319572
or 4323534 or 4333782 or 4340558 or 4340563
or 4375446 or 4402688 or 4405397 or 4413623
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or 4640859 or 4644045 or 4652487 or 4656081
or 4657793 or 4657802).pn.

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Signature

Examiner Name	Date
<i>John LSG</i>	5/21/04



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
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Title of Invention

THREE DIMENSIONAL PROFILING OF AN ELASTIC HOT
MELT PRESSURE SENSITIVE ADHESIVE TO PROVIDE
AREAS OF DIFFERENTIAL TENSION

Application Number: 10/025026
Confirmation Number: 5887
First Named Applicant: Thomas Odorzynski
Attorney Docket Number: KCC-16,705
Art Unit: 3761
Examiner: Jacqueline Stephens
Search string: (4661389 or 4663220 or 4666543 or 4675068
or 4683877 or 4687477 or 4692368 or 4692371
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Signature

Examiner Name	Date
<i>Jacqueline L. St.</i>	5/21/04

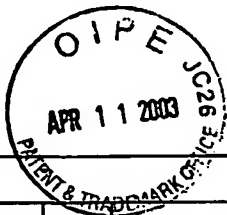
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APPLICANT(S)

Thomas W. ODORZYNSKI et al.

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

Thomas W. ODORZYNSKI et al.

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SERIAL NO.

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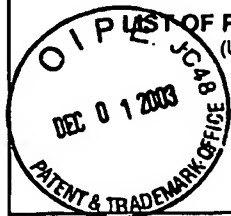
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